

STEPHAN MINGOES

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SUMMARY:

Solution Oriented Software Developer with a strong background in designing and implementing scalable, high-performance applications. Strong problem-solving skills and ability to work well in a team environment.

SKILLS:

- HTML | CSS | JavaScript/Typescript | C# | NodeJS | ExpressJS | AWS Lambda | Dynamo DB | MongoDB | MySQL | React | Redux | NextJS | NoSQL | Git | Bash | Cloud Computing | OOP | AWS | Serverless Architecture | VueJS | Frontend | Backend | Full-Stack | GraphQL | REST | Postman

WORK EXPERIENCE:

Particular Presence Technologies • Software Developer | August, 2022 - Present

- Created a Promotional Code feature that allows admins to Create, View, Update and Delete Promotional Codes. This was done using C#/.Net, Microsoft SQL Server and Stored Procedures.

Particular Presence Technologies • Software Developer Intern | June, 2022 - August, 2022

- Implemented a proof of concept Payment Feature that allowed a user to collect, refund, reverse or authorize a financial transaction from a credit card. This was created using React JS for the user interface, and AWS Lambda functions written in typescript running on NodeJS to handle the logic for each event which was carried out using a REST API interface.
- Created User Interfaces and functionality for a product responsible for generating revenue for the company. The product allowed admins to view customer metrics and seamlessly initiate financial operations. This was created using Javascript, VueJS, Bootstrap, GraphQL and AWS Appsync.
- Implemented AWS lambda functions running on NodeJS written in typescript. These functions were responsible for processing customer data and generating user metrics. This data was stored using AWS Dynamo DB as the database.
- Set up data transfer layer between frontend and backend using AWS Appsync and GraphQL.

RELEVANT PROJECTS:

FACTOID - <https://factoid-sc.netlify.app/> - Fact Website

Tech Stack: **Javascript • React • ExpressJS • NodeJS • MongoDB**

- This website allows a user to log in and post an interesting fact.
- Users can also like another person's posts, they can delete and update their own posts.
- Posts can have tags so that they can be categorized with similar posts
- Pagination prevents pages from being filled with too many posts.
- Search functionality allows a person to search for posts with a specific tag and similar wording.

JOBBO - <https://jobbo-sc.netlify.app/> - Job Tracking Application

Tech Stack: **Javascript • React • ExpressJS • NodeJS • MongoDB**

- Jobbo is an application built so applicants can keep track of their Job hunting process.

EDUCATION:

2020 - 2024 | The University of The West Indies • Current GPA - 3.33

Bachelor of Science - Computer Science

CERTIFICATIONS:

AWS Partner: Accreditation (Technical) | Issued by Amazon Web Services Training and Certification

AWS Certified Cloud Practitioner | Issued by Amazon Web Services Training and Certification